## LOUISIANA FOREST LEGACY PROGRAM PROJECT APPLICATION

SITE NAME:		Internal Use:
LANDOWNER:		LDAF Application #
TOTAL ACREAGE:		USFS Application #
PROJECT ACREAGE:		Note:
PROJECT PARISH:		
LOCATION/ADDRESS OF PRO	OJECT:	
LANDOWNER ADDRESS:		
CITY:	STATE:	ZIP CODE:OTHER:
TELEPHONE:	E-MAIL:	OTHER:
<b>Project Summary</b> : (Brief description objectives of the AON, what will be the project fit within a larger conservation plands, etc. Photos welcome.)	public benefits from the	
Project Type:	Circle	Estimated Value
Conservation Easement Purchase?	YES NO	\$ \$
Fee Purchase?	YES NO	\$
		and that I am interested in participating in his application is true and correct to the
Signature:		Date:

 $Send \ this \ Application \ along \ with \ a \ map \ or \ aerial \ photograph \ of \ the \ property \ with \ project \ delineations \ to:$ 

Louisiana Department of Agriculture and Forestry
Office of Forestry
Forest Legacy Program Coordinator
P.O. Box 1628
Baton Rouge, LA 70821
Phone: 225-925-4500



Project Name: LDAF Application #	
This project application will be used to evaluate projects and help prioritize competing p	
Basic Requirements: (No to any of the first 5 questions disqualifies the project)	
<ul><li>1) Is the seller willing to voluntarily participate?</li><li>2) Are there 25% matching funds available?</li></ul>	
Description/source(s):	Y N
3) Is there clear title from the willing seller/donor?	Y N
Description of any outstanding rights:	
4) Is the project located within an established Forest Legacy Area?	Y N
5) Does the project meets the criteria as established in the states FLP Assessment of Need?	Y N
<ul> <li>6) Is the project area at least 75% forested?</li> <li>7) Will the project enter into the FLP as a conservation easement? (preferred method)</li> </ul>	Y N Y N
Or fee purchase acquisition?  8) Forest management plan in place or commitment to prepare one before closing?	Y N Y N
State approved forest stewardship plan in place?  9) Anticipated price: \$/acre \$total	Y N
10) Is there a donation beyond the 25% cost-share match or a less than 75% request? Value/amount, explain:	Y N
EVALUATION CRITERIA A. Threat: (Desirability of property and location)	
1) Is the property currently for sale on the open market?	Y N
2) Is the acreage suitable for building?	Y N
3) Is there major road frontage or expected road frontage?	Y N
4) Is there access to utilities?	Y N
5) Is there data that is proof of % increase in population for the area?	Y N
6) Is there conversion likely within the next 2 years?	Y N
7) Is there conversion likely within the next 10 years?	Y N
8) Will protecting this project affect non-conversion on this property?	Y N
9) Will protecting this project affect non-conversion on adjacent property?	Y N
10) Is the project within 5 miles of new development that has occurred within	V N
the last 2 years?	Y N
<ul><li>11) Does the surrounding 5 miles attract development? (Ex. Large lake shoreline)</li><li>12) Is the region recognized as having a landscape level threat of conversion to</li></ul>	Y N
non-forest uses by the USFS Southern Forest Resource Assessment	
or Forest Inventory Analysis Survey?	Y N
13) Is the threat of conversion measurable?	
Explain:	Y N
14) Are there other factors that would place this tract in jeopardy?	Y N
Explain:	Y N
15) Is trespassing a current concern?	Y N
Comments:	

oject Name: LDAF Application #		
<b>B. Forest resource economic benefits</b> : (Forest and soil productivity)		
1) Has forest management occurred on the project site?	Y	N
If so, what is the site index?		
2) Will forest product management continue to occur on the project site?	Y	N
3) Does the tract help maintain economic vitality to the local region?	Y	N
4) What is the acreage of the forested portion of the project under forest		
product management?		
5) Are the roads in good conditions?	Y	N
6) Is forest management BMP compliant?	Y	N
7) Is there anticipated access to markets in the next 20 years?	Y	N
8) Is the forest managed under a third party certification system?	Y	N
9) Are landowner objectives consistent with FLP objectives?	Y	N
10) Is there proof that soil productivity will produce quality timber products?	Y	N
11) Can timber products be easily transported to users?	Y	N
12) Is the timber accessible for cost effective management?	Y	N
13) Is there an infrastructure for supporting forest product production?	Y	N
14) Are there steep slopes or highly erodible soil within the project perimeters?	Y	N
15) What is the stocking capacity?		
C. Public benefit: (the public benefits gained from the protection and management of the property reflects the ecological assets and the economic and social values conserved by the project)  1) Is the project in a viewshed of a designated scenic area?  2) Is the project in an airshed in or adjacent to a non-containment area?  3) Will there be public access?	Y Y Y	N N N
Describe terms and conditions:  4) Is the project connective or adjacent to public outdoor recreational areas?  5) Are there any local economic benefits currently associated with the project?	Y Y	N N
Explain:  Explain:  6) Are there any anticipated economic benefits in the future associated with the project should protection occur?  Explain:	Y	N
7) Can the project be effectively managed as a part of the FLP?	Y	N
8) Are the public benefits measurable?	Y	N
Explain:	-	- 1
9) Are their direct or immediate public benefits?  Explain:	Y	N
10) Are their indirect benefits?  Explain:	Y	N

**Comments:** 

Project Name: LDAF Application #	
D. Water quality and watershed protection: (Importance of watershed for	
aquatic biodiversity and/or resource quality and quantity)  1) Name of watershed system(s) where project is located:	
2) Is there river or stream frontage? Names of:	Y N
3) Are there lakes, ponds, or wetlands? Surface size, depths?	Y N
4) Is there a presence of high quality streams?	Y N
<ul> <li>Is the riparian habitat unique and/or endangered?</li> <li>Is the uniqueness or importance to water supply measurable?</li> <li>Are there benefits to municipal water source or recharge areas?</li> </ul>	Y N
<ul> <li>8) Is the project within one mile of a public water supply?</li> <li>9) Does the project drain into a public water supply?</li> <li>10) What is the # of total acres of bottomland/wetland forest in the project?</li> <li>Surrounding the project?</li> </ul>	Y N
Comments:	
E. Ecological/Cultural benefits: (rare or important cover types, importance to habitat diversity)	
1) Is the forest cover type or age class rare, unique, or declining?	Y N
2) Is the project connective or adjacent to other ecologically important areas?	Y N
<ul><li>2) Is the project connective or adjacent to other ecologically important areas?</li><li>3) Does the project contain habitat for declining or endangered species?</li><li>4) Is the region recognized as ecologically significant by a government study</li></ul>	
or equivalently published and widely accepted private study?  5) Are there currently any endangered or threatened species located within	Y N
or adjacent property to the project?	Y N
6) Are there species of concern currently located within or on property	
adjacent to the project?	Y N
7) Is the habitat currently suitable for reoccupation or harboring threatened or	
endangered species?	Y N
8) Are there culturally significant, historical, or archaeological sites	
located on the project site?	Y N Y N
<ul><li>9) Has a state approved cultural resource survey been documented?</li><li>10) Would the project include sites eligible for national or state historical</li></ul>	
registration?	Y N
10) Are there educational opportunities within the project?  Explain:	Y N
11) Are there educational opportunities adjacent to or in conjunction with the project?  Explain:	Y N
12) Is there currently active management to enhance wildlife habitat?	Y N
13) Are there any exotic or invasive species found on the property within or	37
adjacent to the project area?	Y N
<ul><li>14) Are the ecological/cultural benefits measurable?</li><li>15)</li></ul>	Y N

## **Comments:**

Project Nam	e: LDAF Application #		
	s: (the level of commitment and likelihood that a project will be complete ble timeline)		
	s there a signed option or purchase and sales agreement?	Y	N
	s the appraisal completed?	Y	N
3) 1	s the survey completed?	Y	N
4) ]	s the easement title drafted?	Y	N
5) 1	s the title research complete and approved?	Y	N
6) 1	s the cost-share match committed?	Y	N
7) 1	Has the landowner committed a donation of \$X or %X?	Y	N
8) I	Has a member of the SFSCC approved the project?	Y	N
9) 1	Are early negotiations underway?	Y	N
10)	Is it a phased project?	Y	N
	If so, What are timeframes for closing subsequent phases?	Y	N
11)	Is this project a top priority proven by a letter of support in a	Y	N
	multi-partnership situation?	1	N
	If so, who are the partners and what are their performance records with regards to completing land conservation projects?		
12)	Will the partners be conducting negotiations with landowners?	Y	N
	Will the partners be assisting with baseline documentation?	Y	N
	14) Will the partners be signing MOUs for monitoring and enforcement?		N
15) Is there a monitoring and enforcement plan in place?		Y	N
16) Is there a monitoring and enforcement fund in place?		Y	N
	there local community support?	Y	N
	Is there national support?	Y	N
Comments:			
G. Strategic	r r J		
	conservation investments on private lands such as certified tree farms		
2)	or certified stewardship forest?	Y	N
2)	Is the project key in a regional plan?	Y	N
3)	Is the project key in a focused protection strategy?	Y	N
4)	Will the project lead to additional conservation action or investment in its region?	Y	N
5)	Is the property adjacent to or does the project enhance previous conservation investments such as state, tribal, or federally		
	owned lands?	Y	N
6)	Is the project connective to a water corridor or other protected lands?	Y	N
7)	Will the project provide recreational access to the extent practical?  Explain:	Y	N

**Comments:**